

TFAIN/05 Std. icon. Al rich + 260°C Oh adjust to 0g
 by 1:1 HCl Coper sep. E-layer = 260mV. As the room was problem
 si. conversion assumed based on conversion of $\text{Al}_2\text{Cu}_3\text{O}_7$ and the amount of
 in aqu. layer

Enacal N/06
 75mL E 25m² ARA. 92m 0/8c damped clear diam. temp. 35°C
 and TFAIN/05 damped (used 16) excess $260mV = 80m^2$ ARA
 time of 40°C for $\frac{21}{2}$ h worked up after 2 h 40°C
 Final HgIC TACR = 2.637. Fe = 93.74

20kop - 550mV 0m/s cooled to 15°C RM damped followed by nodules
 no effect in 95 by any filter. compensating from the ②
 $\text{CF} = 25.15$ M/LC 1.44 TACR = 1.66 Fe 96.54

Enacal N/07
 185m E 25m 260°C - stirring 15°C Ac clear 20mV 90m
 TFAIN/05 stirring at 40°C stirred for $4\frac{1}{2}$ h worked up
 after 4.3h
 Final HgIC after 4.5h TACR = 0.72 Fe = 76.69
workup

$\text{Fe} = 0.445$
 $\text{CF} = 24.8m$
 $\text{M/LC} = 2.0\%$
 $\text{TACR} = 1.66$
 $2m^2 = 0.92$
 $\text{Fe} = 0.853$